


Adjusting Matrix

ABS contact reference	Contact size	Wire gauge	Stripping length in mm (+/-0,2mm)	RENNSTEIG crimping tool without locator turret / color for wire gauge	Rennsteig locator turret	RENNSTEIG crimping tool with locator turret / color for wire gauge	Positioning pin	Insert / extraction tool	Electrical crimp GO/NOGO tool	Sealing crimp GO/NOGO tool
ABS1380-08M1214	12	14	5,7	8520 0000 6 / Orange Rev. A Rev. B(*)	8520 0504 0	8520 0504 6 / Orange	T21	M81969/14-04	8591 0014 0 L8593 0014 0	8592 0014 0 L8594 0014 0
ABS1380-18M1214					8520 0505 0 (2)	8520 0505 6 (2) / Orange	T17			
ABS1380-16M1214					8520 0509 0 (1)	8520 0509 6 (1) / Orange	T20			
ABS1381-09F1214					8520 0504 0	8520 0504 6 / Orange	T18			
ABS1381-03F1214							T18			
ABS1381-19F1214	16	14								
ABS1380-08M1614										
ABS1381-03F1614										
ABS1380-08M1216	12	16	5,4	8520 0000 6 / Blue Rev. A Rev. B(*)	8520 0504 0	8520 0504 6 / Blue	T21	M81969/14-04	8591 0016 0 L8593 0016 0	8592 0016 0 L8594 0016 0
ABS1380-18M1216					8520 0505 0 (2)	8520 0505 6 (2) / Blue	T17			
ABS1380-16M1216					8520 0509 0 (1)	8520 0509 6 (1) / Blue	T18			
ABS1381-03F1216					8520 0504 0	8520 0504 6 / Blue	T11			
ABS1381-09F1216							T11			
ABS1381-19F1216	16	16								
ABS1380-08M1616										
ABS1381-03F1616										
ABS1381-09F1616										
ABS1380-18M1616										
ABS1381-19F1616										

(*)NOTE: Rev. B on crimping tool gauge 16/14 corresponds to a blocked adjusting knob for a mono-gauge use (only gauge 14 or only gauge 16). The use of both revisions (Rev. A or Rev. B) is authorized.

- (1) Locator turrets to be used for all programs, A350 included
- (2) Locator turrets to be used for all programs except A350

Uncontrolled document		Note	
Will not be updated			
Scale		Title	
1 : 1.25		Four Indent Aluminium Crimp Tool for AWG 16 / 14	
		PN	8520 05xx 6
		Sheet	1 / 1
		Rev	2016-09-21